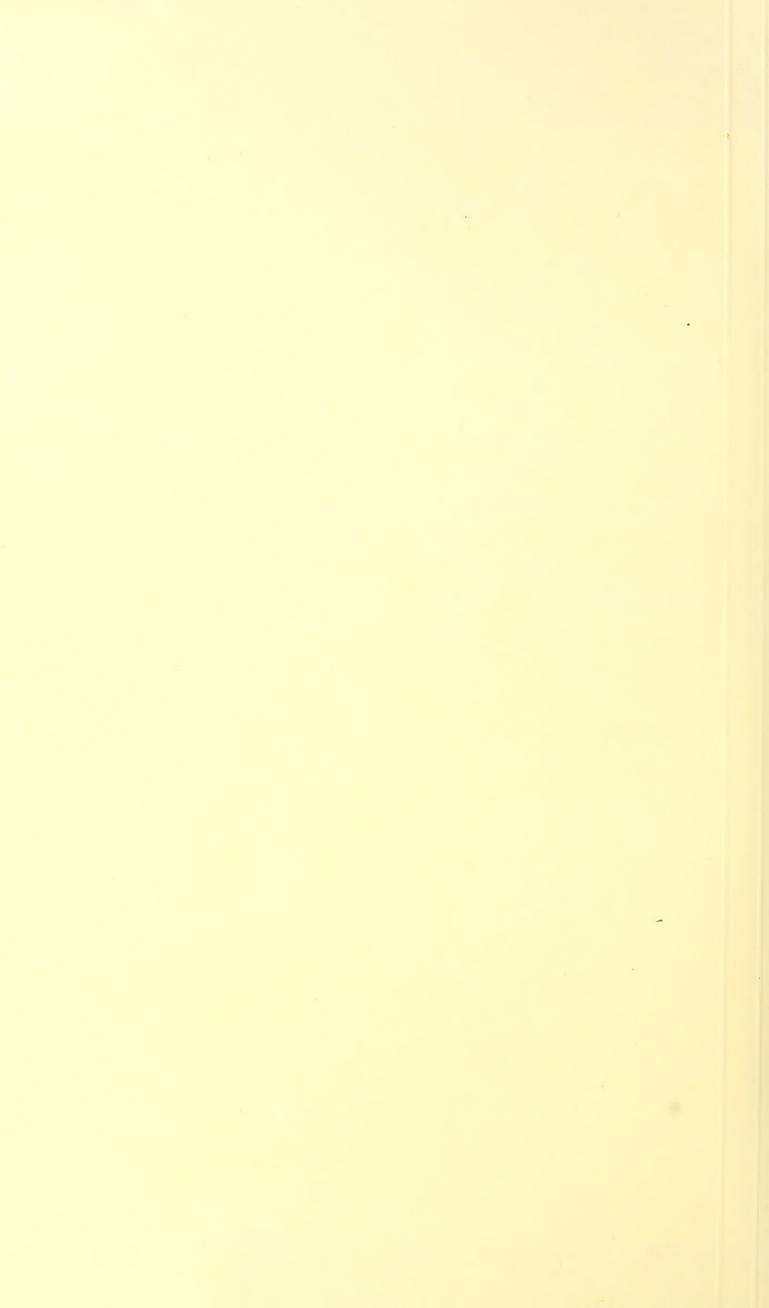
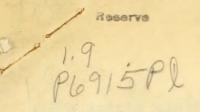
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Do not assume content reflects current scientific knowledge, policies, or practices.





Check List of



New Plant Introductions

Ready to be Tested by Cooperators, 1917-18.

To be checked and returned to the Office of Foreign Seed and Plant Introduction, Department of Agriculture,

Washington, D. C.

Please read the statement on the reverse of this page;

then carefully check the plants desired in the list following, and return it promptly in the accompanying franked envelope. It will aid this Office in its distribution work if each experimenter will fill out the form below, and make no other notes or requests on the check list itself.

Give here your permanent address for letters:

Name of experimenter:
P. O. Box,
R. F. D. No.,
Street and No.,

Post Office,

Do you wish plant material sent to the above address?

If not, fill out the following mail address for plant material.

Name of person who will receive plants,

P. O. Box.
R. F. D. No.,
Street and No.,

Post Office,

Are you willing to pay expressage on the plants which you request?

If so, give the Express Office to which you wish the plants shipped.

Express Office,

Express Office,

SPECIAL NOTICE.

Owing to the fact that the Seventh issue of NEW PLANT INTRODUCTIONS had to be prepared for the printer in July, it has been unavoidable to include in it a number of descriptions of plants which later have been found unsuitable for distribution this year. This CHECK LIST, prepared in November, however, represents plants which will be distributed this season.

This statement is made to explain the fact that names and descriptions appear in the NEW PLANT INTRODUCTIONS, 1917-18, which do not appear in the CHECK LIST. On the other hand, as explained on page 4 of NEW PLANT INTRODUCTIONS, the names of many plants are given in the CHECK LIST which are not described in the former.

Unless directed not to do so we will substitute certain of these listed but not described plants for others which are requested and which we cannot for one reason or another supply.

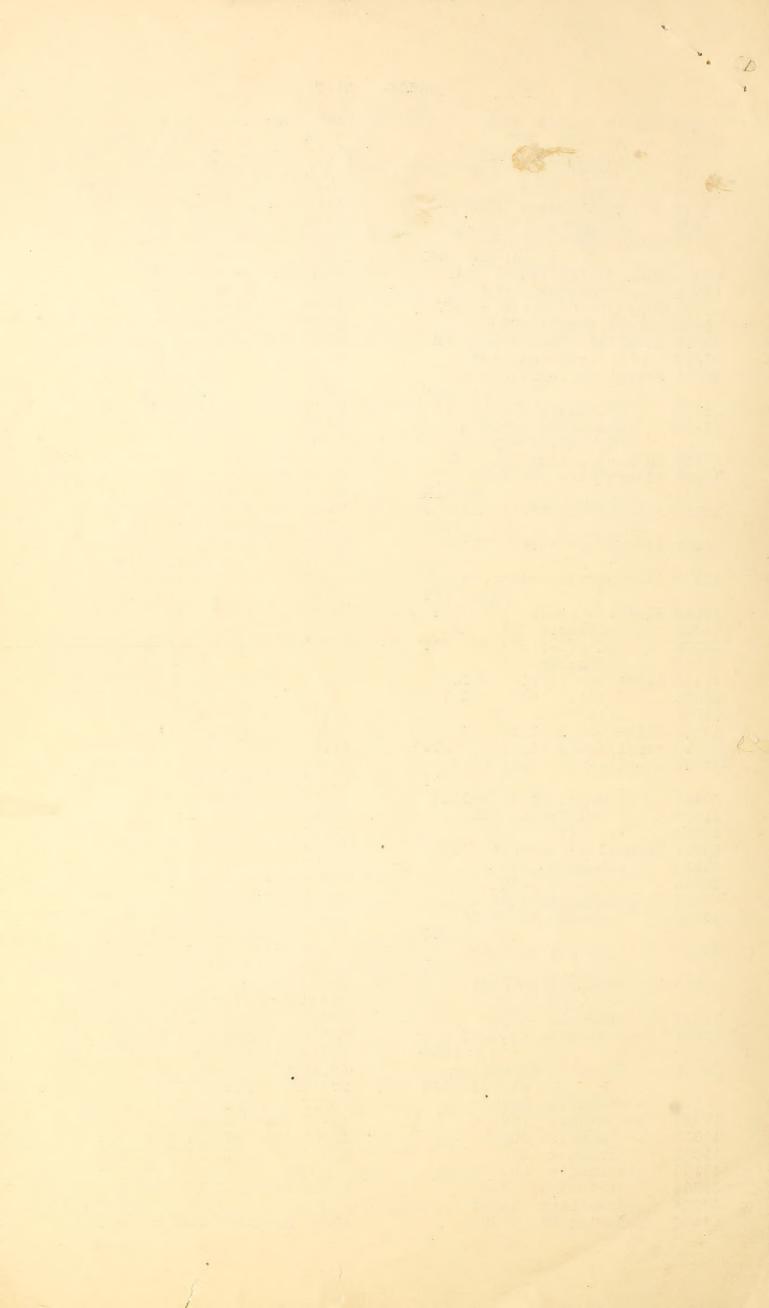
The Postal Regulations make it unlawful for this Office to send under Government frank from any one of our Plant Introduction Field Stations, to any one person more than a single four pound package of plants at one time.

Applicants must keep this in mind and if they desire more than a four-pound package of plants must indicate their willingness to pay expressage on the plants they request.

Owing to the great congestion in express traffic, plants will be shipped from the Field Station nearest the applicant's place of residence. The plants marked Y are grown and will be shipped, from the Field Station in Maryland, those marked B from the West Florida Station, those marked C from Northern California, and those marked M from Southern Florida. The figures preceding the initials indicate the number of plants which will be distributed this season.

CHECK LIST.

11000			
44922	Acacia albida 65C	34601	Amygdalus mira 18CC
42861	cavenia 60C	37559	pedunculata 200
43798	constricta 12C	24807	persica 180C 46Y
	scorpioides 34Y	24915	persica 85C
11093	1	33219	persica 680C 126Y
44323	seyal 130C	33220	
	spadicigera 250		persica 67Y
44924		36125	persica 240C
40710	Acanthopanax leuco-	36485	persica 22C
	rrhizus 16Y	36717	persica 100Y
42821	Acer buergerianum 20Y	36724	persica 83Y
	truncatum 120C	40721	
	Achradelpha viridis 10Y	42379	
	Achras zapota 5M	43568	
	Acrocomia fusiformis 6M	26503	-
	sclerocarpa 55Y	30648	
42683	Actinidia callosa hen-	34685	
	ryi 28Y	34687	nectarina 75C
35133	chinensis 5C	40009	potanini 30C
41401		41708	-
11101	chinensis 80C	40001	
40000			Anisacanthus thurberi 2000
	Adansonia digitata 7Y		
42355	Adenanthera pavonina		Annona cherimola 75C 100M
	6C 55M	39834	
10727	Adenocarpus frankenioides	43293	cherimola 20M
	105C	43763	cherimola 16C 23M 44Y
39837	Adenophora verticillata	43927	
00007	50Y	44251	
17767		44367	
45/0/	Aeschynomene elaphroxy-		
	lon 32Y	44568	
	Albizzia amara 120 24Y	44841	
42356	chinensis 14C 7M		cherimola 18C
43392	julibrissin 27C 25Y	36562	cherimola x squamosa
44957			on squamosa 179M
	Aleurites fordii 800C		on glabra 84M
	fordii 500C 3485Y		on hybrid 28M
		40070	
	trisperma 13M	42836	0
	Alibertia edulis 17Y	42988	9
33750	Ampelodesma bicolor 100C	43447	
36754	Ampelopsis aconitifolia	41488	purpurea 32M 6Y
	10Y	17100	
39434		43426	
	aconitifolia 150C	43426	
21007		41873	squamosa 9C
21907	humulifolia 36C	41873 43448	squamosa 9C squamosa 47Y
43756	humulifolia 36C sp. 7Y	41873 43448 44244	squamosa 9C squamosa 47Y squamosa 75C 210M
43756 28801	humulifolia 36C sp. 7Y Amygdalus communis 70C	41873 43448 44244 41384	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C
43756	humulifolia 36C sp. 7Y	41873 43448 44244	squamosa 9C squamosa 47Y squamosa 75C 210M
43756 28801	humulifolia 36C sp. 7Y Amygdalus communis 70C	41873 43448 44244 41384 42723	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C
43756 28801 29217 30408	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C	41873 43448 44244 41384 42723 28372	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C
43756 28801 29217 30408 33215	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C	41873 43448 44244 41384 42723 28372 43544	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y
43756 28801 29217 30408	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336	41873 43448 44244 41384 42723 28372 43544 26565	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y
43756 28801 29217 30408 33215 33215	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336	41873 43448 44244 41384 42723 28372 43544 26565 41726	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C
43756 28801 29217 30408 33215	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M
43756 28801 29217 30408 33215 33215	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B
43756 28801 29217 30408 33215 33215	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M
43756 28801 29217 30408 33215 33215	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B
43756 28801 29217 30408 33215 33215	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802 80C communis on 29417	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y
43756 28801 29217 30408 33215 33215 33215 33215	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802 80C communis on 29417 10C communis 175C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B
43756 28801 29217 30408 33215 33215 33215	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802 80C communis on 29417 10C communis on 26543	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C
43756 28801 29217 30408 33215 33215 33215 33215 33217	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802 80C communis on 29417 10C communis on 26543 100C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y
43756 28801 29217 30408 33215 33215 33215 33215	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802 80C communis on 29417 10C communis on 26543 100C communis on bitter	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773 42775	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y trichophyllus 9Y
43756 28801 29217 30408 33215 33215 33215 33215 33217 33217	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802 80C communis on 29417 10C communis on 26543 100C communis on bitter almond 50C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773 42775 23014	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y trichophyllus 9Y sp. 82C
43756 28801 29217 30408 33215 33215 33215 33215 33217 33217 33217	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802 80C communis on 29417 10C communis on 26543 100C communis on bitter almond 50C communis 150C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773 42775 23014 23016	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y trichophyllus 9Y sp. 82C sp. 294C
43756 28801 29217 30408 33215 33215 33215 33215 33217 33217 33217 33217	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 0n 27336 20C communis on 28802 80C communis on 29417 10C communis on 26543 100C communis on bitter almond 50C communis 175C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773 42775 23014 23016 19897	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y trichophyllus 9Y sp. 82C sp. 294C Assonia cayeuxii 35M
43756 28801 29217 30408 33215 33215 33215 33215 33217 33217 33217	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802 80C communis on 29417 10C communis on 26543 100C communis on bitter almond 50C communis 150C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773 42775 23014 23016 19897	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y trichophyllus 9Y sp. 82C sp. 294C Assonia cayeuxii 35M
43756 28801 29217 30408 33215 33215 33215 33215 33217 33217 33217 33217 33218 45097	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802 80C communis on 29417 10C communis 175C communis on 26543 100C communis on bitter almond 50C communis 17C communis 30C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773 42775 23014 23016 19897 43055	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y trichophyllus 9Y sp. 82C sp. 294C Assonia cayeuxii 35M Attalea sp. 20M 7Y
43756 28801 29217 30408 33215 33215 33215 33215 33217 33217 33217 33217 45097 45098 45099	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802 80C communis on 29417 10C communis on 26543 100C communis on bitter almond 50C communis 17C communis 30C communis 45C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773 42775 23014 23016 19897 43055	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y trichophyllus 9Y sp. 82C sp. 294C Assonia cayeuxii 35M
43756 28801 29217 30408 33215 33215 33215 33215 33217 33217 33217 33217 45098 45099 45100	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 175C communis on 27336 20C communis on 28802 80C communis on 29417 10C communis on 26543 100C communis on bitter almond 50C communis 17C communis 30C communis 30C communis 50C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773 42775 23014 23016 19897 43056	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y trichophyllus 9Y sp. 82C sp. 294C Assonia cayeuxii 35M Attalea sp. 20M 7Y sp. 12Y
43756 28801 29217 30408 33215 33215 33215 33215 33217 33217 33217 33217 33217 45097 45098 45099 45100 26604	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 0n 27336 20C communis on 28802 80C communis on 29417 10C communis 175C communis 175C communis on 26543 100C communis on bitter almond 50C communis 17C communis 30C communis 30C communis 45C communis 50C davidiana 180C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773 42775 23014 23016 19897 43056	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y trichophyllus 9Y sp. 82C sp. 294C Assonia cayeuxii 35M Attalea sp. 20M 7Y sp. 12Y Bambos tulda 9500B 5000C
43756 28801 29217 30408 33215 33215 33215 33215 33217 33217 33217 33217 33217 45097 45098 45099 45100 26604 40668	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 0n 27336 20C communis on 28802 80C communis on 29417 10C communis 0n 26543 100C communis 0n bitter almond 50C communis 17C communis 30C communis 30C communis 45C communis 50C davidiana 180C davidiana 1400C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773 42775 23014 23016 19897 43056 43240	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y trichophyllus 9Y sp. 82C sp. 294C Assonia cayeuxii 35M Attalea sp. 20M 7Y sp. 12Y Bambos tulda 9500B 5000C 25000M 726Y
43756 28801 29217 30408 33215 33215 33215 33215 33217 33217 33217 33217 33217 45097 45098 45099 45100 26604	humulifolia 36C sp. 7Y Amygdalus communis 70C communis 14C communis 49C communis 0n 27336 20C communis on 28802 80C communis on 29417 10C communis 175C communis 175C communis on 26543 100C communis on bitter almond 50C communis 17C communis 30C communis 30C communis 45C communis 50C davidiana 180C	41873 43448 44244 41384 42723 28372 43544 26565 41726 43054 42455 42791 41924 38921 23015 42773 42775 23014 23016 19897 43056 43240	squamosa 9C squamosa 47Y squamosa 75C 210M sp. 21C sp. 7Y Antholyza sp. 40C Antidesma bunius 4Y Aralia cordata 2250C 10000Y Arbutus arizonica 5C Aristolochia sp. 50M Arracacia xanthorrhiza 57B Artemisia cina 26C Arundinaria pumila 329Y simonii variegata 6B Asparagus filicinus 9C scandens 11Y trichophyllus 9Y sp. 82C sp. 294C Assonia cayeuxii 35M Attalea sp. 20M 7Y sp. 12Y Bambos tulda 9500B 5000C



22484 avellana 6C 41438 Ficus benjamina 525Y
22485 avellana 9C 41720 lacor 6Y
22486 avellana 5C 44470 pseudopalma 500M
35234 avellana 12C 36020 saemocarpa 80M
44745 Corynocarpus laevigata 42537 subtriplinervia 23M
30B 30C 15M 13138 sycomorus 225M
35689 Corypha elata 283Y 39857 sycomorus 10Y
22436 Cotinus coggygria 39858 sycomorus 92Y
pubescens 12C 40984 sycomorus 7Y
32833 Cotoneaster buxifolia 36C 35449 ulmifolia 26M
38760 frigida 210C 29359 utilis 55M 7Y
33156 integerrima 155C 44116 sp. 340Y
32935 microphylla 42721 Fragaria vesca 5Y
thymifolia 20C 43997 vesca 8Y
32936 pannosa 55C 44132 Fraxinus sp. 1200C
28210 racemiflora 10C 44133 sp. 800C
32937 rotundifolia 60C 44134 sp. 1000C 32937 rotundifolia 600
28212 simonsii 8C
thymifolia 5C
36497 Garcinia oblongifolia 3M
39572 Crataegus arnoldiana 1800Y
39585 lauta 24C
37955 pinnatifida 50C
pinnatifida 50C
38176 pinnatifida 90C
43775 Haematoxylon campechianum
pinnatifida 8C
93Y 41953 pinnatifida 8C 42017 pinnatifida 10C 45103 Crescentia alata 120M 41489 Halesia carolina monticola 9Y 45103 Crescentia alata 120M
19204 Cryptostegia grandiflora 500M
34493 Cudrania tricuspidata 5C 300Y
45194 tricuspidata 400Y
41690 Cupressus glabra 5000C 6000Y
29174 thurifera 15C
32882 Cydonia oblonga 32C
35214 oblonga 44C
sp. 12C
42598 Cyphomandra betacea 5Y

monticola 9Y
42283 Halimodendron halodendron
42283 Helianthus angustifolius
426706 Helicteres ovata 27B
41325 Hesperomeles sp. 8Y
42832 Hibiscus lunarifolius 60C
40715 Hippophae rhamnoides 22362 kaki 10C 22365 kaki 10C 22366 kaki 6C 22367 kaki 25C 22368 kaki 26C 22368 kaki 26C 26491 kaki 12C 27512 lotus 1000C 44535 lotus 24C 44688 lotus 4500C setchuenensis 34Y 41610 sp. 22Y 43692 Hypericum patulum henryi

27505 Juniperus procera 36C
40677 saltuaria 5C
23023 sp. 30C

43658 Kalanchoe marmorata 23Y
39586 Kalopanax ricinifolium 15Y
43947 Koelreuteria formosana 39C

108Y

44074 Lagerstroemia speciosa 5Y
41931 Lantana camara nivea 17Y
39995 Larix dahurica principisrupprechtii 13C
39994 kurilensis 6C
39681 Leptodermis oblonga 10B
45698 Lindenbergia hookeri 60Y
42575 Linomium fruticans 25C
39647 Lindenbergia hookeri 60Y
42882 Liquidambar formosana 100Y
44666 formosana 215B
42594 Linhaea molleoides 5C
42595 Linonicara henryi 36C
43698 maackii erubescens 35C
42692 Similis delavayi 6Y
39859 Loroma amethystina 16M
429982 Loropetalum chinense 50C
43831 Macadamia ternifolia 200C
43765 ligularis 29B
43298 maliformis 13B | 1 | 158 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 | 1008 |



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26812 Populus sinensis 400C 41854 Prunus serrulata 6
22861 suaveolens 400C 41857 serrulata 25Y
39900 suaveolens przewalskii 41863 serrulata 37Y
43Y 41867 serrulata 18Y
32833 armeniaca 50C
32834 armeniaca 50C
34269 armeniaca 25C
38281 armeniaca 22C
40012 armeniaca 30C
40013 armeniaca 20C
33222 avium 20C 155Y
33223 avium 60C 128Y
45215 conradinae 40Y
32751 domestica 45C
33224 domestica 45C
34267 domestica 5C
34268 domestica 5C
40498 domestica 26C
38337 glandulosa 22C
43867 maximowiczii 100Y
43558 mume 35C 30Y
45063 mume 24C
45064 mume 6C
45176 mume 14C
18587 pseudo-cerasus 35C 36
                                                                                                                       15Y
                                                                                                  serrulata
                                                                43740
                                                                                                  serrulata
                                                                                                   sachalinensis 400Y
                                                                           26886
32669
                                                                                                   simonii 600
                                                                                                   spinosa x domestica
                                                                                                                             13C
                                                                       32670 spinosa x domestica
                                                                                                                               80C
                                                                      32671 spinosa x domestica
                                                                                                                              160C
                                                                            32673 spinosa x domestica

      mume
      35C
      30Y

      mume
      24C
      36086
      tomentosa
      10C

      mume
      6C
      41455
      sp. 36C

      mume
      14C
      42748
      sp. 78Y

      pseudo-cerasus
      35C
      30Y
      42039
      Psidium
      guajava
      7M

      salicifolia
      40C
      42387
      guajava
      398M

      salicina
      x cerasifera
      42544
      guajava
      60M

      myrobalana
      50C
      42545
      guajava
      80M

      serrulata
      88Y
      43998
      guajava
      50Y

      serrulata
      9Y
      42396
      montanum
      6M

 18587
 43425
 31652
39744
39748
                   serrulata 88Y
                 serrulata 9Y
                                                                             42296
                                                                                                montanum 6M
                                                                     42296 montanum 6M
43762 pumilum 200C 175M
36072 sp. 5M
sp. 75C
43189 Pterocarpus marsupium 27B
41939 violaceus 5M
40736 Pyracantha crenulata 44C
44041 Pyrus amygdaliformis 6Y
44043 bretschneideri 7Y
43987 calleryana 7Y
30361 chinensis 75C
 39749
                   serrulata 95Y
            serrulata
serrulata
serrulata
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serrulata
serrulata
serrulata
 39751
                   serrulata 14Y
                   serrulata 47Y
 39752
                   serrulata 74Y
serrulata 26Y
serrulata 96Y
serrulata 31Y
serrulata 24Y
serrulata 64Y
 39754
                                          74Y
 39755
 39756
 39759
 39763
 39764
                    serrulata 22Y
serrulata 9Y
 39765
                   serrulata 9Y
 39771
                                                                                                  chinensis 30C
                                                                              38240
                                                                           38241
38262
                  serrulata 8Y
                                                                                                 chinensis 65C
 39787
                   serrulata 65Y
 39794
                                                                                                  chinensis 48C
 39797
                   serrulata 31Y
                                                                            38263
                                                                                                  chinensis 25C
                                                                            38264
 39825
                   serrulata 7Y
                                                                                                 chinensis 55C
                                                                            38265
 41819
                    serrulata 24Y
                                                                                                 chinensis 38C
 41820
                    serrulata 12Y
                                                                            38266
                                                                                                 chinensis 38C
 41822
                    serrulata 8Y
                                                                            38267
                                                                                                 chinensis 45C
 41823
                    serrulata 6Y
                                                                             38268
                                                                                                 chinensis 54C
 41833
                    serrulata 9Y
                                                                             38269
                                                                                                  chinensis 30C
                 serrulata 31Y
serrulata 9Y
serrulata 31Y
                    serrulata 31Y
                                                                            38270
 41835
                                                                                                 chinensis 36C
                                                                           38271
28497
 41836
                                                                                                chinensis 700
 41839
                                                                                                  chinensis x
                    serrulata 31Y
                 serrulata 22Y
serrulata 15Y
serrulata 5Y
                                                                                                        communis 92C
 41845
                                                                          33207 communis 90C
33208 communis 80C
 41846
 41848
 41851
                    serrulata 7Y
                                                                              43739
                                                                                                  communis 6C
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44102 Pyrus communis 22C
44047 korshinskyi 6Y
44048 malifolia 6Y
44049 michauxii 5Y
44049 michauxii 5Y
44052 pashia 7Y
30351 serotina 74C
50352 serotina 73C
44054 serotina 7Y
20336 ussuriensis 16C 46Y
41703 Sorbus domestica 11Y
20336 ussuriensis 16C 9Y
44150 ussuriensis 16C 9Y
37861 Spondias tuberosa 100M
44150 ussuriensis 1000Y
37862 tuberosa 100M
44151 ussuriensis 1000Y
37863 tuberosa 100M
44236 ussuriensis 100OY
37863 tuberosa 100M
44236 ussuriensis 100C
37864 tuberosa 100M
44237 ussuriensis 100C
37864 tuberosa 100M
44236 ussuriensis 100C
37864 Spraea veitchi 8C
26485 sp. 100C
26487 sp. 80C
36170 Swietenia mahagoni 7M
30308 sp. 120C
36268 sp. 30C 13Y
40866 sp. 30C 8Y
40866 sp. 30C 8Y
40868 sp. 100C 39Y
37861 Tamarindus indica 19M
40868 sp. 100C 39Y
37862 Tamarix chinensis 1250Y
40869 sp. 44C 16Y
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  26166 Thespesia lampas 654
45192 Quamoclidion multiflorum 50C 43669 Thryallis brasiliensis 65Y
34541 Thuja orientalis 15Y
   41495 Randia sp. 10C 12Y
43390 Ratibida columnifera
                                                                                                                                                                     35614 orientalis 27Y
                                                                                                                                                             43755 Tipuana tipu 25Y
                                                                                                                                                       42720 Toluifera balsamum 15Y
44670 Trachycarpus excelsus 108
  appendiculata 6Y
40716 Rhus javanica 31Y
32390 lancea 15C
44670 Trachycarpus excelsus 108B
                                                                                                                                                                                                                                                                                  310M
   22987 Sageretia theezans 2400
   33135 Salix fragilis 545C
                                                                                                                                                                        43794 Wistaria venusta 200 14Y
   29143 sp. 13C
  41596 Sambucus adnata 5Y
42038 Sapindus saponaria 50C
                                                                                                                                                                         43795 venusta 6C 14Y
                                                                                                                                                                      44005 Zauschneria californica 8Y
42038 Sapindus saponaria 50C
42728 saponaria 7Y
43009 saponaria 46B
43663 vitiensis 8Y
43332 Schinopsis lorentzii 9Y
43548 lorentzii 9Y
43664 Schinus terebinthifolius 200C
40068 Schizophragma hydrangeoides
350Y
35254 jujuba 360C
42815 Solanum bullatum 8Y
40602 macranthum 10Y
38548 muricatum 55Y
4021 muricatum 20Y
36854 jujuba 135C
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Section 1

 37476 Ziziphus jujuba 40C
 44442
 mistol 266B 500M

 38260 jujuba 60C
 40854
 sp. 20C

 44436 mistol 90M

SEEDS.

27810	Abelmoschus esculentus	38729	Eucalyptus cladocalyx
	770 pkts.		285 pkts.
	Aleurites moluccana 10 seeds	38718	
41056	Allium cepa $\frac{1}{2}$ lb.	38725	longirostris 403 pkts.
41642	cepa l pkt.	38722	polyanthemos 79 pkts.
41643	cepa l pkt.	38728	tereticornis 25 pkts.
	Amaranthus gangeticus	38713	viminalis 5 pkts.
	1 1b. 4 oz.		
44178	paniculatus $\frac{3}{4}$ lb.	44103	Helianthus angustifolius
	paniculatus 1 lb. $11\frac{7}{8}$ oz.		
	Argemone platyceras ½ lb.	45184	Ipomoea reptans 8 oz.
45111	Baileya multiradiata	36598	Lagenaria vulgaris
	1 lb. 8 oz.		132 pkts.
44291	Brassica pekinensis 257 pkts.	31102	Lallemantia iberica
44292	pekinensis 128 pkts.		60 pkts.
44312	pekinensis 128 pkts.	41330	Lupinus sp. 73 pkts.
44892	pekinensis 877 pkts.		-uptime up of the party
44935	pekinensis 6667 pkts.	39337	Manihot glaziovii 13 pkts.
45185	pekinensis $10\frac{1}{2}$ oz.	39340	
45186	pekinensis 1 lb. $6\frac{1}{2}$ oz.	39339	1 1 3
45187	pekinensis 5 oz.		produit one is produ
10101	poniniono o oz.	43785	Perilla frutescens 101 lbs
44942	Carica papaya $1\frac{3}{4}$ oz.		Phaseolus vulgaris 8 pkts.
	Chenopodium quinoa 14 pkts.	01021	illaboolab varballb o prob.
	Citrullus vulgaris 120 pkts.	45192	Quamoclidion multifi
	Cucurbita sp. 8 pkts.	10102	2 lbs.
	Cupressus glabra 229 pkts.		~ 100.
	Cryptostegia grandiflora	44293	Raphanus sativus 25 pkts.
11/00	2 lb. 5 oz.		Rhus verniciflua 8 pkts.
	2 10. 0 02.	00002	THE VOLLETTIAL O PAUS.
31819	Eruca sativa 127 pkts.	43117	Zea mays 4 oz.
	Eucalyptus bicolor 30 pkts.		mays 5 oz.
DOLTO	Lucarypous of corot oo pros.	ANTIO	mayo o ou.

